

DPW

Docket No.: 062807-0146



PATENT

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of : Customer Number: 20277  
Makoto KOIKE, et al. : Confirmation Number: 5912  
Application No.: 10/696,563 : Group Art Unit: 2152  
Filed: October 30, 2003 : Examiner: J. Chang  
:  
For: SYSTEM AND METHOD FOR PROVIDING NAMING SERVICE IN DISTRIBUTED  
PROCESSING SYSTEM

**INFORMATION DISCLOSURE STATEMENT**

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the references listed on the attached form PTO-1449. It is respectfully requested that the references be expressly considered during the prosecution of this application, and that the references be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

This Information Disclosure Statement is being filed within three months of the U.S. filing date OR before the mailing date of a first Office Action on the merits. No certification or fee is required.

The following are brief comments on the subject matter of the five listed items.

- 1) Item 1 discloses a technique regarding a so-called wide area load dispersion system and method for performing load dispersion and failure avoidance between each of the pair of servers respectively provided within each of the networks different from each other.
- 2) Item 2 discloses a name resolver for resolving a name of host for a space including a plurality of domain names.
- 3) Item 3 discloses a management selecting method for a server application by which a client application is arranged to appropriately select an available server, and to connect it to a network.
- 4) Item 4 discloses an apparatus and a method for a directory service by which processing load can be made reduced when the whole system is synchronized.
- 5) With respect to Item 5, descriptions in paragraph [0019] can be read as “Fig. 3 shows one example of an arrangement of a transmitter-side directory server 101. In a directory memory unit 302, directories with structures shown in Fig. 2 can be stored. A directory operating unit 301 is arranged to add data into the directory memory unit 302, and to delete data having been stored in the directory memory unit 302. Information on an updating operation performed by the directory operating unit 301 can be supplied to an updated information generation unit 303. At the updated information generation unit 303, updated information can be generated in response to an updating operation, which updated information is used for copying the updated data of a directory to another directory having been provided within a pair of receiver-side directory servers 102 and 102”.

Please charge any shortage in fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,

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as our correspondence address.**